

## **General Disclaimer**

### **One or more of the Following Statements may affect this Document**

- This document has been reproduced from the best copy furnished by the organizational source. It is being released in the interest of making available as much information as possible.
- This document may contain data, which exceeds the sheet parameters. It was furnished in this condition by the organizational source and is the best copy available.
- This document may contain tone-on-tone or color graphs, charts and/or pictures, which have been reproduced in black and white.
- This document is paginated as submitted by the original source.
- Portions of this document are not fully legible due to the historical nature of some of the material. However, it is the best reproduction available from the original submission.

E7.5-10315

CR-142917

TWENTY-THIRD PROGRESS REPORT

on

CALIBRATION AND EVALUATION OF SKYLAB ALTIMETRY FOR  
GEODETIC DETERMINATION OF THE GEOID (Contract NAS9-13276,  
EPN 440) May 1 to May 31, 1975

to

NASA JOHNSON SPACE CENTER  
Principal Investigation Management Office  
Houston, Texas 77058

"Made available under NASA sponsorship  
in the interest of early and wide dis-  
semination of Earth Resources Survey  
Program information and without liability  
for any use made thereof."

June 16, 1975

A. G. Mourad, Principal Investigator

S. Copalapillai, M. Kuhner and D. M. Fubara, Co-Investigators

Z. H. Byrns, Code TF6 - NASA/JSC Technical Monitor

(E75-10315) CALIBRATION AND EVALUATION OF  
SKYLAB ALTIMETRY FOR GEODETIC DETERMINATION  
OF THE GEOID Progress Report, May 1975  
(Battelle Columbus Labs., Ohio.) 3 p  
HC \$3.25

N75-26459

Unclas  
CSCL 08E G3/43 00315

BATTELLE  
Columbus Laboratories  
505 King Avenue  
Columbus, Ohio 43201

TWENTY-THIRD PROGRESS REPORT

on

CALIBRATION AND EVALUATION OF SKYLAB ALTIMETRY FOR  
GEODETIC DETERMINATION OF THE GEOID (Contract NAS9-13276,  
EPN 440) May 1 to May 31, 1975

to

NASA JOHNSON SPACE CENTER  
Principal Investigation Management Office  
Houston, Texas 77058

from

BATTELLE  
Columbus Laboratories

June 16, 1975

A. G. Mourad, Principal Investigator  
S. Gopalapillai, M. Kuhner and D. M. Fubara, Co-Investigators

Z. H. Byrns, Code TF6 - NASA/JSC Technical Monitor

PROGRESS

- (1) Completed the effort on this investigation;
- (2) Submitted the draft of the final report; and
- (3) Received the time extension on the contract. The current expiration date is July 31, 1975.

NEXT PERIOD

During the next period, the Principal Investigator is expected to present the paper on "The Significance of the Skylab Altimeter Experiment - Results and Potential Applications", at the NASA Earth Resources Survey Symposium. The paper will also be prepared for publication in the Symposium proceedings.

TRAVEL PLANS

The Principal Investigator is expected to travel to Houston to attend the above Symposium.